REMARKS

Applicants have made a diligent effort to put the pending claims in condition for allowance. Claims 1-18 were previously canceled without prejudice or disclaimer.

Fourteen claims remain pending in the application: Claims 19-32. Reconsideration of the pending claims is respectfully requested.

Examiner Interview

Applicants thanks Examiner Ma and Examiner Vivek for participating in an Examiner Interview on July 12, 2005 with Applicants' representatives, Thomas F. Lebens and Steven M. Freeland. The previously submitted Declaration and Exhibits in support of the Declaration were discussed. Examiner Ma in the Advisory Action indicated that the Exhibits in support of the Declaration were insufficient to establish a reduction to practice of the invention.

Applicants' representatives attempted to demonstrate to Examiners Ma and Vivek that at least the previously submitted Exhibit B provided clear support for at least independent claim 19. Specifically, Applicants' representatives directed Examiners Ma and Vivek to the source code in the previously submitted Exhibit B as follows:

the step of "determining a start time of a simultaneous of a simultaneous event" is met by the source code on page 1, at about line 45 and lines 58-59, where the "startEvent = timeData" and "if (startEvent < stopEvent && (time + CTimesSpan (threshold)))" portions of the code demonstrate a reduction to practice of "determining a start time of a simultaneous of a simultaneous event";

the step of "receiving a request prior to the start time from a client apparatus to take part in the simultaneous event" is met by the source code in that the source code is activated upon the receipt of a request, that the source code on page 2, at about lines 11-15

where "while (time < startEvent) { checkCancel(); sleep(500); time = CTime::GetCurrentTime()" demonstrates a reduction to practice of at least "prior to the start time", and the source code demonstrate a reduction to practice of "receiving a request prior to the start time from a client apparatus to take part in the simultaneous event";

the step of "sending a command to the client apparatus in response to receiving the request from the client apparatus" is met by the source code at least on page 2, at about line 21 where the "pLayer-> sendCommmand(dvdCmd)" portion of the code demonstrates a reduction to practice of "sending a command to the client apparatus"; and

the step of sending the command "if the request is received during a predetermined threshold period, wherein the command relates to starting the simultaneous event on the client apparatus" is met by the source could at least on page 1, at about lines "if (startEvent < stopEvent &&, (time + CTimesSpan (threshold)))" portion of the code demonstrates a reduction to practice of "if the request is received during a predetermined threshold period".

Therefore, Applicants' representatives believed that the Declaration and previously submitted Exhibits A and B clearly demonstrated a reduction to practice and one skilled in the art would recognize that the claimed invention was reduced to practice as stated in the Declaration.

No agreement was reached. Instead Examiners Ma and Vivek requested that additional Exhibits be submitted to further demonstrate the reduction to practice.

Rejection under 35 U.S.C. § 103

Claims 19-32 stand rejected under 35 U.S.C. § 103(a) as being unpatentable over U.S. Patent No. 5,808,662 (Kinney et al.) in view of U.S. Patent No. 6,636,888 (Bookspan et al.).

Applicants traverse this rejection and submit a Declaration under 37 C.F.R. §1.131 demonstrating that

Applicants conceived and reduced to practice the invention as claimed prior to the effective date of at least the Bookspan et al. patent.

Applicants note that Bookspan et al. was not published more than one year before the filing date of the present application, thus, the Bookspan et al. patent can not be used as a proper reference under 35 U.S.C. 102(b)/103(a).

In order to remove the Bookspan et al. patent cited for the rejection of claims 19-32 under 35 U.S.C. 103(a) Applicants submit evidence establishing a reduction to practice of the claimed invention prior to the filing date of the Bookspan et al. patent, i.e., prior to June 15, 1999; thus, overcoming a rejection under 35 U.S.C. 103(a) by establishing the invention of Applicants' claimed invention prior to the filing date of the Bookspan et al. patent. This evidence is submitted in the form of the following Declaration under 37 C.F.R. 1.131: (a) the Declaration of Evgeniy M. Getsin and Todd R. Collart (hereinafter referred to as "the 131 declaration"). Per MPEP 715.07, the dates have been blocked out of the exhibits attached to the 131 declaration; however, all dates are prior to June 15, 1999.

When any claim of an application is rejected, the inventor of the subject matter of the rejected claim may submit an appropriate oath or declaration to establish invention of the subject matter of the rejected claim prior to the filing date of the reference on which the rejection is based.²

A declaration submitted under 37 C.F.R. §1.131 is a proper response to a 35 U.S.C. 103(a). MPEP 715.03 specifically stated, "Applicant may overcome a 35 U.S.C. 103

¹ The 131 Declaration, paragraph 4 2 37 CFR § 1 131(a) and MPEP 715

rejection based on a combination of references by showing completion of the invention by applicant prior to the effective date of any of the references." Therefore, Applicants submit that the attached 131 declaration is proper in overcoming a 103(a) rejection.

Applicants submit herewith the 131 declaration for execution by Evgeniy M. Getsin and Todd R. Collart demonstrating that Applicants conceived and reduced to practice the invention as claimed prior to the effective date of the Bookspan et al. patent. A fully executed declaration will be submitted in due course, and probably received by the Examiner prior to reviewing this response. Per M.P.E.P. 715.04(B), the declaration is signed by less than all of the named inventors because the subject matter of independent claim 19 was invented only by Evgeniy M. Getsin and Todd R. Collart.

The 131 declaration under 37 C.F.R. 1.131 must establish possession of either the whole invention claimed or something falling within the claim, in the sense that the claim as a whole reads on it. Proof of a reduction to practice of the invention prior to the filing date of the reference is sufficient to overcome a rejection based upon the reference. Generally, proof of an actual reduction to practice requires a showing that the apparatus actually existed and worked for its intended purpose.

As established in the 131 declaration, an online synchronization system utilizing the claimed invention was used prior to June 15, 1999. Thus, the online event described in Exhibits A and the source code for implementing

³ In re Tanczyn, 347 F.2d 830, 146 USPQ 298 (CCPA 1965) and MPEP 715.02

^{4 37} CFR 1.131(b) and MPEP 715.07

⁵ MPEP 715.07

the claimed invention shown in Exhibit B described a system for implementing a method falling within the scope of claim 19, i.e., claim 19 reads upon such described system. Specifically, paragraphs 6-12 of the 131 declaration provide factual evidence of reduction to practice for each element of independent claim 19.

Therefore, given the 131 declaration and Exhibits A and B, it is respectfully submitted that a method covered under claim 19 existed prior to June 15, 1999 and that it would work for its intended purpose.

Thus, as required under MPEP 715.07, it is submitted that a method that includes all of the limitations specified in claim 19 existed prior to June 15, 1999 and that the inventor recognized that the method worked for its intended purpose prior to June 15, 1999.

Thus, Applicants respectfully submit that a rejection of claims 19-32 under 35 U.S.C. § 103(a) is overcome and are in condition for allowance.

⁶ The 131 Declaration Paragraph 13

CONCLUSION

By way of this amendment, Applicants have made a diligent effort to place the claims in condition for allowance. However, should there remain any outstanding issues that require adverse action, it is respectfully requested that the Examiner telephone Thomas F. Lebens at (805) 781-2865 so that such issues may be resolved as expeditiously as possible.

Respectfully submitted,

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